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15 SEP 95 11:42:29 U.S. Patent & Trademark Office F0001

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=> s proliferating(2w)cluster?

1114 PROLIFERATING

19504 CLUSTER?

L1 0 PROLIFERATING(2W)CLUSTER?

=> s cell(w)cultur?

158320 CELL

37753 CULTUR?

L2 6643 CELL(W)CULTUR?

=> s l2 and suspension

164642 SUSPENSION

L3 4009 L2 AND SUSPENSION

=> s l3 and (brain or neur?)

14138 BRAIN

16520 NEUR?

L4 1108 L3 AND (BRAIN OR NEUR?)

=> d 14 1-10 cit

1. 5,449,773, Sep. 12, 1995, Platinum complexes of sucrose derivatives;
Navzer D. Sachinvala, et al., 536/121, 17.9, 55, 120; 556/137 [IMAGE
AVAILABLE]

2. 5,449,678, Sep. 12, 1995, Anti-fibrotic quinazolinone-containing
compositions and methods for the use thereof; Mark Pines, et al., 514/259

3. 5,447,959, Sep. 5, 1995, Method of using derivatives of long chain
fatty alcohols to treat **neuronal** degradation; Jacques Borg, 514/725,
690, 693, 703, 715, 763 [IMAGE AVAILABLE]

4. 5,447,939, Sep. 5, 1995, Carbon monoxide dependent guanylyl cyclase
modifiers and methods of use; Alvin J. Glasky, et al., 514/310, 262;
544/265, 276 [IMAGE AVAILABLE]

5. 5,447,840, Sep. 5, 1995, Receptor of the small rhinovirus receptor group; Dieter Blaas, et al., 435/5, 240.27; 436/518; 530/350, 387.1, 388.2, 388.22, 395, 412, 413, 416, 417 [IMAGE AVAILABLE]
6. 5,446,024, Aug. 29, 1995, Purification of insulin-like growth factor; Stuart E. Builder, et al., 514/12; 530/303, 399, 407 [IMAGE AVAILABLE]
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8. 5,444,158, Aug. 22, 1995, Merosin, nucleic acids encoding, fragments and uses thereof; Eva Engvall, et al., 530/395, 413, 417 [IMAGE AVAILABLE]
9. 5,444,155, Aug. 22, 1995, Molecules with antibody combining sites that induce asymmetry; Kim Janda, et al., 530/388.1; 435/135, 146, 188.5, 196, 240.26, 240.27; 530/387.1 [IMAGE AVAILABLE]
10. 5,444,152, Aug. 22, 1995, Endothelin antagonistic peptide derivatives; Kiyofumi Ishikawa, et al., 530/331; 546/184; 548/496; 562/30 [IMAGE AVAILABLE]

=> s 14 and hormon?

14551 HORMON?

L5 402 L4 AND HORMON?

=> s 14 and growth(w)factor?

105809 GROWTH

339588 FACTOR?

4497 GROWTH(W)FACTOR?

L6 335 L4 AND GROWTH(W)FACTOR?

=> s 15 and dissoc?

19594 DISSOC?

L7 120 L5 AND DISSOC?

=> s 17 and (passag? or serial)

399890 PASSAG?

63322 SERIAL

L8 59 L7 AND (PASSAG? OR SERIAL)

=> d 18 1-10 cit

1. 5,443,950, Aug. 22, 1995, Three-dimensional cell and tissue culture system; Gail K. Naughton, et al., 435/1; 424/529, 530, 534, 572, 574; 435/240.1, 240.2, 240.23, 240.243; 623/15 [IMAGE AVAILABLE]
2. 5,439,818, Aug. 8, 1995, DNA encoding human recombinant basic fibroblast growth factor; John C. Fiddes, et al., 435/240.2, 252.33, 320.1; 536/23.5, 23.51 [IMAGE AVAILABLE]
3. 5,438,121, Aug. 1, 1995, **Brain** derived **neurotrophic** factor; Yves-Alain Barde, et al., 530/399; 435/69.1; 530/350, 387.9, 389.2; 536/23.51 [IMAGE AVAILABLE]

4. 5,437,864, Aug. 1, 1995, Method of inhibiting blood coagulation in extracorporeal circulation by inhibiting human tissue factor; Thomas S. Edgington; et al., 424/145.1, 130.1, 140.1, 141.1; 530/388.23, 388.24, 388.25; 604/4 [IMAGE AVAILABLE]

5. 5,436,154, Jul. 25, 1995, Monoclonal antibodies against human Tumor Necrosis Factor .alpha.; Elena Barbanti, et al., 435/240.27; 424/133.1,

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6. 5,420,247, May 30, 1995, Leukemia inhibitory factor receptors and fusion proteins; David P. Gearing, et al., 530/350, 387.3, 388.23, 391.1, 402; 536/23.51 [IMAGE AVAILABLE]

7. 5,411,883, May 2, 1995, Proliferated **neuron** progenitor cell product and process; Barbara D. Boss, et al., 435/240.2, 240.1, 240.21 [IMAGE AVAILABLE]

8. 5,407,810, Apr. 18, 1995, Aqueous multiple-phase isolation of polypeptide; Stuart Builder, et al., 435/69.1, 804; 530/399, 412, 422, 808 [IMAGE AVAILABLE]

9. 5,403,484, Apr. 4, 1995, Viruses expressing chimeric binding proteins; Robert C. Ladner, et al., 435/235.1, 69.7, 172.3, 252.3, 320.1; 530/350; 536/23.4 [IMAGE AVAILABLE]

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=> s glia
L9 104 GLIA

=> s glial(w)cell?
378 GLIAL
298860 CELL?
L10 250 GLIAL(W)CELL?

=> s neuron?
L11 3254 NEURON?

=> s l10 and l11
L12 156 L10 AND L11

=> s l12 and cultur?
37753 CULTUR?
L13 117 L12 AND CULTUR?

=> s l13 and suspension
164642 SUSPENSION
L14 76 L13 AND SUSPENSION

=> d l14 1-10 cit

1. 5,447,959, Sep. 5, 1995, Method of using derivatives of long chain fatty alcohols to treat **neuronal** degradation; Jacques Borg, 514/725, 690, 693, 703, 715, 763 [IMAGE AVAILABLE]

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culture system; Gail K. Naughton, et al., 435/1; 424/529, 530, 534,
572, 574; 435/240.1, 240.2, 240.23, 240.243; 623/15 [IMAGE AVAILABLE]
3. 5,438,121, Aug. 1, 1995, Brain derived neurotrophic factor;
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536/23.51 [IMAGE AVAILABLE]
4. 5,426,112, Jun. 20, 1995, Growth regulation and related applications
of opioid antagonists; Ian S. Zagon, et al., 514/282, 812 [IMAGE
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5. 5,422,244, Jun. 6, 1995, Detection of brain .alpha.1-
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436/518, 536, 811, 827 [IMAGE AVAILABLE]
6. 5,416,260, May 16, 1995, Homologous recombination for universal donor
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7. 5,413,923, May 9, 1995, Homologous recombination for universal donor
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8. 5,411,883, May 2, 1995, Proliferated **neuron** progenitor cell
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[IMAGE AVAILABLE]
9. 5,409,897, Apr. 25, 1995, Cysteine-modified acidic fibroblast growth
factor and methods of use; Kenneth A. Thomas, et al., 514/12, 2, 8;
530/399 [IMAGE AVAILABLE]
10. 5,405,772, Apr. 11, 1995, Medium for long-term proliferation and
development of cells; Ian L. O. Ponting, 435/240.31, 240.3 [IMAGE
AVAILABLE]

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